imagine the simplicity

imagine capturing your most treasured memories on DVD discs—no more bulky videotapes, no more tangled cables, and no more hassle. With Samsung's DVD Camcorders, creating and sharing movies are so simple. Experience the world of simplicity and comfort in the palm of your hand. With Samsung's DVD Camcorders, it's not that hard to imagine.

SAMSUNG

Do you want home movies that are …

- Convenient to store and last a lifetime?
- Simple to view and edit on your DVD Camcorders?
- Easy to play and share?

Load · Shoot · Share

Load

With Samsung's DVD Camcorders, you can store your memories conveniently and safely

Build your home movie library on compact, slim 8cm DVD discs and do away with bulky videotapes forever. Because DVDs don't degrade over time like videotapes, your memories are sure to last a lifetime, so you'll always have those treasured moments to enjoy.

Continuous playbacks of video tapes cause a fall in image quality, but discs are safe from those hazards.

DVD disc

Shoot

With Samsung's DVD Camcorders, you can review and edit your movies easily

Each time you shoot a scene, your Samsung's DVD Camcorder automatically generates a thumbnail index. What is more, you can delete unwanted scenes, or put favorite ones together from the recorded scenes to create a new digest. It's so quick and simple, anyone can create a masterpiece in minutes.

Find that scene quickly and easily.

Share

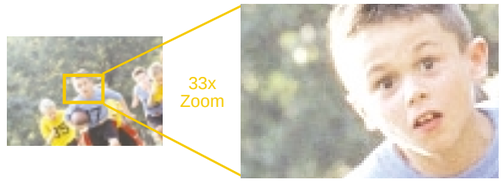
With Samsung's DVD Camcorders, you can play and share discs effortlessly

Record and immediately behold your creations. Easily copy and share your precious memories. With Samsung's Twin Tray or DVD recorders, enjoying your special moments has never been so instant and effortless.

Samsung's DVD Camcorder Key Features

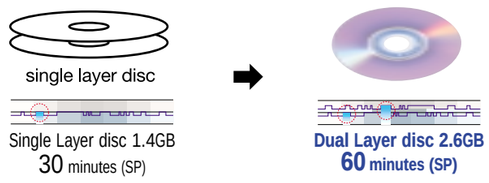
Get a Close up View
The Powerful Optical Zoom (Optical 26x / 33x, Digital 1200x)

Samsung's DVD Camcorders 26x / 33x optical zoom lenses are unrivalled in magnifying power and quality. Reach out and effortlessly capture even the most distant subjects in close-up perfection without sacrificing image quality.



Double Recording Capacity
2 Discs in 1 Dual Layer

Don't miss the graduation or the last prom. 8cm DVD+R dual layer offers nearly double the recording capacity of a regular disc, so you can capture the entire event without worrying about the remaining length of the DVD.



Compatible Formats
DVD-RW / -R / +RW / +R (Dual Layer)

Worried about using the wrong DVD format? Don't be. With Samsung's advanced technology, even a person without any knowledge of DVD formats can easily handle it, because you can use any type of Recordable DVD.

Cutting-Edge Videos & Images Quality
Improved Movies & Images Quality

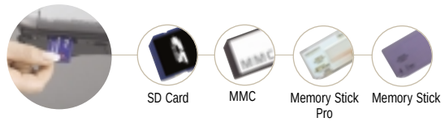
Samsung's DVD Camcorders enable you to record movies in MPEG2 (720 x 480) format which is equivalent to superior quality DVD movie titles. And you can store up to 1152 x 864 JPEG files on the memory card. Capture your precious moments with an enhanced quality!

Widescreen Recording
Real 16:9 Recording & Viewing

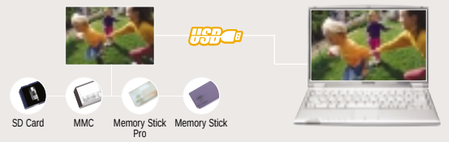
Samsung's 16:9 recording option ensures that the entire image is recorded. Once your movies are captured in widescreen format, you can enjoy viewing them without having to lose any of the images on your wide-format HDTV screen.

Choose Your Own Memory
4-in-1 Multi Memory Card Slot

Without having to go through all the trouble of looking for the right memory card, the versatile 4-in-1 multi memory card slot lets you use the type of memory that you want. No fuss, no hassle. It supports Memory Stick, Memory Stick Pro, SD card and MMC.

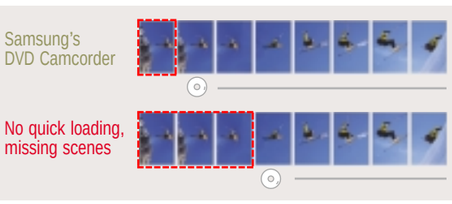


Share a Memory Card You can easily store MPEG4 movie clips or JPEG images on the memory card and download them onto your computer afterwards.



Quick Start and Loading
Power On & Quick Loading

Never miss that perfect moment again!
Samsung's DVD Camcorders power up within 10 seconds and are ready to go.

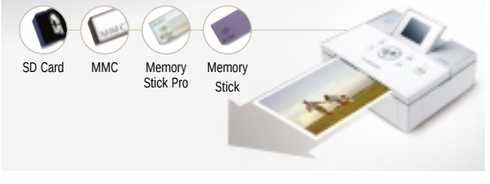


2.7" Wide LCD
See the Bigger Picture (Optional)

With the 2.7" wide LCD, you don't have to miss anything. Using a 16:9 wide-screen format, the 2.7" wide LCD enables you to catch more of the action compared to viewing from a 2.5" LCD using a 4:3 screen format.

USB 2.0 / PictBridge™
Connect & Print Easily

- Easy uploading MPEG4 movie clips & JPEG still image to PC.
- PictBridge™ function lets you print directly from your camcorder to printers without having to use your PC.



RoHS compliant

RoHS "The Restriction Of the use of certain Hazardous Substances in electrical and electronic equipment"
Samsung's DVD Camcorders are eco-friendly. Avoiding use of dangerous heavy metals such as cadmium, lead, and mercury, they are safe for your health and the environment.

DVD Camcorders

SC-DC163 / 164 / 165

Samsung's simple-to-use DVD Camcorders
let you discover your creative side.

SC-DC163

- DVD-RW / -R / +RW / +R (Dual Layer)
- Optical 30x, Digital 1200x Zoom Lens
- 680K pixel CCD
- 2.5" LCD (112K pixel)
- MPEG2 (720 x 480 / 30fps) on DVD
- MPEG4 (720 x 480 / 30fps) on memory card
- 4-in-1 Multi Memory Card Slot
- 800 x 600 JPEG still image
- Digital Image Stabilizer
- USB 2.0 / PictBridge™

SC-DC164

- DVD-RW / -R / +RW / +R (Dual Layer)
- Optical 33x, Digital 1200x Zoom Lens
- 680K pixel CCD
- 2.7" wide LCD (230K pixel)
- MPEG2 (720 x 480 / 30fps) on DVD
- MPEG4 (720 x 480 / 30fps) on memory card
- 4-in-1 Multi Memory Card Slot
- 800 x 600 JPEG still image
- Digital Image Stabilizer
- USB 2.0 / PictBridge™

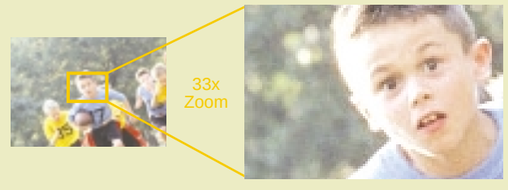
SC-DC165

- DVD-RW / -R / +RW / +R (Dual Layer)
- Optical 33x, Digital 1200x Zoom Lens
- 680K pixel CCD
- 2.7" wide LCD (230K pixel)
- MPEG2 (720 x 480 / 30fps) on DVD
- MPEG4 (720 x 480 / 30fps) on memory card
- 4-in-1 Multi Memory Card Slot
- 800 x 600 JPEG still image
- Digital Image Stabilizer
- USB 2.0 / PictBridge™
- LED
- Analog in

DC 163 | DC 164 / DC 165 | DC 165

The Powerful Optical Zoom Capture farther than the eye can see

Samsung DVD Camcorders 33x optical zoom lenses are unrivalled in magnifying power and quality. Reach out and effortlessly capture even the most distant subjects in close-up perfection without sacrificing image quality.



Mega pixel CCD

DVD Camcorders

SC-DC563 / 564 / 565

Samsung's simple-to-use Mega pixel DVD Camcorders are user-friendly and deliver professional results.

SC-DC563

- DVD-RW / -R / +RW / +R (Dual Layer)
- Optical 26x, Digital 1200x Zoom Lens
- 1.1Mega CCD
- 2.5" LCD (112K pixel)
- MPEG2 (720 x 480 / 30fps) on DVD
- MPEG4 (720 x 480 / 30fps) on memory card
- 4-in-1 Multi Memory Card Slot
- 1152 x 864 JPEG still image
- Digital Image Stabilizer
- USB2.0 / PictBridge™

SC-DC564

- DVD-RW / -R / +RW / +R (Dual Layer)
- Optical 26x, Digital 1200x Zoom Lens
- 1.1Mega CCD
- 2.7" wide LCD (230K pixel)
- MPEG2 (720 x 480 / 30fps) on DVD
- MPEG4 (720 x 480 / 30fps) on memory card
- 4-in-1 Multi Memory Card Slot
- 1152 x 864 JPEG still image
- Digital Image Stabilizer
- USB 2.0 / PictBridge™
- Built-in Flash

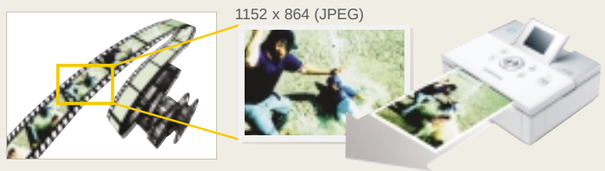
SC-DC565

- DVD-RW / -R / +RW / +R (Dual Layer)
- Optical 26x, Digital 1200x Zoom Lens
- 1.1Mega CCD
- 2.7" wide LCD (230K pixel)
- MPEG2 (720 x 480 / 30fps) on DVD
- MPEG4 (720 x 480 / 30fps) on memory card
- 4-in-1 Multi Memory Card Slot
- 1152 x 864 JPEG still image
- Digital Image Stabilizer
- USB2.0 / PictBridge™
- Built-in Flash
- Analog in

DC 563 | DC 564 / DC 565 | DC 565

1.1Mega pixel CCD Capture Higher Quality Movies & Photos

Samsung's Mega pixel DVD camcorders record videos in high quality MPEG4 format (720 x 480 / 30fps) and JPEG still images in 1152 x 864 high resolution on memory cards. So it's easy to share your movies and photos by e-mail. And by using the PictBridge™ function, you can print your stored images directly from your camcorder to printers that are compatible with the PictBridge™ function.



Samsung's DVD Camcorders

Specifications & Accessories

Model code		SC-DC163	SC-DC164	SC-DC165
General	Storage Media	DVD-RW/-R/+RW/+R(Dual Layer)	DVD-RW/-R/+RW/+R(Dual Layer)	DVD-RW/-R/+RW/+R(Dual Layer)
	Signal Format	NTSC	NTSC	NTSC
	LCD	2.5", 112K	2.7" wide, 230K	2.7" wide, 230K
	Viewfinder	Color	Color	Color
	Flash / Light (LED)	X	X	X/O
	Image Stabilizer	DIS	DIS	DIS
	Audio	Dolby AC3	Dolby AC3	Dolby AC3
CCD / Lens	CCD	680K	680K	680K
	Optical /Digital zoom	30x / 1200x	33x / 1200x	33x / 1200x
Video	Format	MPEG2	MPEG2	MPEG2
	Quality	720x480 / 30fps	720x480 / 30fps	720x480 / 30fps
Photo	Format	JPEG	JPEG	JPEG
	Resolution	800 x 600	800 x 600	800 x 600
	JPEG Multi Display	6 scenes	6 scenes	6 scenes
Memory	Built-in memory	X	X	X
	Memory card slot	4-in-1	4-in-1	4-in-1
	Video Format	MPEG4	MPEG4	MPEG4
	Video Quality	720x480 / 30fps	720x480 / 30fps	720x480 / 30fps
	Photo Format	JPEG	JPEG	JPEG
	Photo Resolution	800 x 600	800 x 600	800 x 600
Interface	USB	USB 2.0	USB 2.0	USB 2.0
	IEEE1394	X	X	X
	AV / S-video Output	O/O (multi)	O/O (multi)	O/O (multi)
	AV / S-video Input	X	X	O/O
	Ext.Mic	O	O	O
	Beep Sound / GUI / PB Zoom	O/O/O	O/O/O	O/O/O
	Multi Language	O	O	O
	PictBridge™	O	O	O
AC Adapter		O	O	O
Battery Pack		O	O	O
Remote Control		X	O	O
Lithium Cell (clock)		O	O	O
Lithium Cell (remote con.)		X	O	O
A/V Cable		Multi	Multi	Multi
S-Cable		Multi	Multi	Multi
Carrying Case		Optional	Optional	Optional
DISC		X	X	-RW (1)
USB Cable		O	O	O
Software CD		O	O	O
Instruction Book		O	O	O
Pocket Guide		O	O	O

Model code		SC-DC563	SC-DC564	SC-DC565
General	Storage Media	DVD-RW/-R/+RW/+R(Dual Layer)	DVD-RW/-R/+RW/+R(Dual Layer)	DVD-RW/-R/+RW/+R(Dual Layer)
	Signal Format	NTSC	NTSC	NTSC
	LCD	2.5", 112K	2.7" wide, 230K	2.7" wide, 230K
	Viewfinder	Color	Color	Color
	Flash / Light (LED)	X	O/X	O/X
	Image Stabilizer	DIS	DIS	DIS
	Audio	Dolby AC3	Dolby AC3	Dolby AC3
CCD / Lens	CCD	1.1M	1.1M	1.1M
	Optical /Digital zoom	26x / 1200x	26x / 1200x	26x / 1200x
Video	Format	MPEG2	MPEG2	MPEG2
	Quality	720x480 / 30fps	720x480 / 30fps	720x480 / 30fps
Photo	Format	JPEG	JPEG	JPEG
	Resolution	1152 x 864	1152 x 864	1152 x 864
	JPEG Multi Display	6 scenes	6 scenes	6 scenes
Memory	Built-in memory	X	X	X
	Memory card slot	4-in-1	4-in-1	4-in-1
	Video Format	MPEG4	MPEG4	MPEG4
	Video Quality	720x480 / 30fps	720x480 / 30fps	720x480 / 30fps
	Photo Format	JPEG	JPEG	JPEG
	Photo Resolution	1152 x 864	1152 x 864	1152 x 864
Interface	USB	USB 2.0	USB 2.0	USB 2.0
	IEEE1394	X	X	X
	AV / S-video Output	O/O (multi)	O/O (multi)	O/O (multi)
	AV / S-video Input	X	X	O/O
	Ext.Mic	O	O	O
	Beep Sound / GUI / PB Zoom	O/O/O	O/O/O	O/O/O
	Multi Language	O	O	O
	PictBridge™	O	O	O
AC Adapter		O	O	O
Battery Pack		O	O	O
Remote Control		X	O	O
Lithium Cell (clock)		O	O	O
Lithium Cell (remote con.)		X	O	O
A/V Cable		Multi	Multi	Multi
S-Cable		Multi	Multi	Multi
Carrying Case		Optional	Optional	Optional
DISC		X	X	-RW (1)
USB Cable		O	O	O
Software CD		O	O	O
Instruction Book		O	O	O
Pocket Guide		O	O	O

imagine

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* Design and specifications are subject to change without notice.